

CLAIMS

1. A graft or a block polymer comprising at least one kind of a
silicone rubber segment and at least one kind of fluorine containing
elastomer segment.

2. The graft or the block polymer of Claim 1, wherein the fluorine containing elastomer segment is an elastomer segment comprising a vinylidene fluoride or an elastomer segment comprising
10 tetrafluoroethylene.

3. The graft or the block polymer of Claim 1 or 2, wherein the silicone rubber segment has a unit of dimethylsiloxane and /or methyl-3,3,3-trifluoropropylsiloxane.

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4. The graft or the block polymer of Claim 1, 2, or 3, which is obtained by reacting a fluorine containing compound having an fluorine containing elastomer segment obtained by polymerizing a fluorine containing monomer with the fluorine containing compound represented by the formula (1):



(wherein X¹ is an iodine atom or a bromine atom, R_f¹ is a bivalent alkylene group having 1 to 30 carbon atoms and possibly containing an oxygen atom, R¹ is an alkyl group having 1 to 3 carbon atoms),
with a silicone rubber having at least one amino group.

5. A curable composition comprising the polymer of Claim 1,
2, 3 or 4 and a vulcanizing agent.